

IN THE CLAIMS

Please amend claims 1, 5, 14, 16-19, and 21, and cancel claim 20, as follows:

1. (Currently Amended) In a wireless communication device for use by an individual of an enterprise, a method of providing restrictions on long distance calls from the wireless communication device comprising the acts of:

receiving, over a wireless link of a wireless communication network, long distance call restriction information from a host ~~computer of~~ enterprise server in a private communication network of the enterprise which is outside of the wireless communication network within which the wireless device operates, the long distance call restriction information being indicative of one or more country codes or area codes;

storing the long distance call restriction information received from the host enterprise server;

determining, at the wireless device of the individual, whether a call attempt from the wireless device is restricted by comparing a country code or area code of a telephone number of the call attempt with the one or more country codes or area codes of the long distance call restriction information;

if the call attempt is restricted by the long distance call restriction information, restricting the call attempt from the wireless device; and

if the call attempt is not restricted by the long distance call restriction information, allowing the call attempt from the wireless device.

2. (Previously Presented) The method of claim 1, wherein the wireless device is operative in accordance with General Packet Data Service (GPRS).

3. (Previously Presented) The method of claim 1, wherein the long distance call restriction information comprises the one or more country codes.

4. (Previously Presented) The method of claim 1, wherein the act of receiving comprises the further act of receiving the long distance call restriction information which is pushed to the wireless device.

5. (Currently Amended) A wireless communication device for use by an individual of an enterprise, comprising:

a radio modem which is configured to receive long distance call restriction information from a host ~~computer~~ enterprise server of a private communication network of the enterprise which is outside of the wireless communication network within which the wireless device operates, the long distance call restriction information being indicative of one or more country codes or area codes;

memory for storing the long distance call restriction information received from the host enterprise server;

a user interface which is configured to receive a telephone call attempt from ~~an end-user of~~ the wireless device of the individual;

a controller which is configured to:

determine whether the call attempt is restricted by comparing a country code or area code of a telephone number of the call attempt with the one or more country codes or area codes of the long distance call restriction information;

if the call attempt is restricted by the long distance call restriction information, restrict the call attempt from the wireless device; and

if the call attempt is not restricted by the long distance call restriction information, allow the call attempt from the wireless device.

6. (Previously Presented) The wireless device of claim 5, which is operative in accordance with General Packet Radio Service (GPRS).

7. (Previously Presented) The wireless device of claim 5, wherein the long distance call restriction information comprises the one or more country codes

8. (Previously Presented) The wireless device of claim 5, wherein the radio modem is configured to receive the long distance call restriction information which is pushed to the wireless device.

9. (Previously Presented) The wireless device of claim 5, further comprising:

wherein the radio modem which is adapted to receive the long distance call restriction information from a user profile which uniquely corresponds to a mobile or subscriber identifier stored in the wireless device.

10. (Previously Presented) The wireless device of claim 5, further comprising:

a smart card interface for receiving a smart card; and

wherein the radio modem receives long distance call restriction information of a user profile which uniquely corresponds to an identifier stored on the smart card.

11. (Previously Presented) A communication system, comprising:

a host server which is configured to connect to a host computer network;

memory of the host server;

the memory for storing user profile information which is unique to a wireless communication device or a subscriber thereof;

the user profile information including long distance call restriction information which is indicative of one or more country codes or area codes;

the host server configured to cause the long distance call restriction information to be sent to the wireless communication device through the host computer network and a wireless communication network within which the wireless communication device operates;

the host server being configured to connect with the host computer network which is outside of the wireless communication network within which the wireless communication device operates;

the wireless communication device including:

a radio modem which is configured to receive the long distance call restriction information through the wireless communication network;

memory which stores the long distance call restriction information;

a user interface which is configured to receive a telephone call attempt from the subscriber of the wireless device;

a controller which is configured to:

determine whether the call attempt is restricted by comparing a country code or area code of a telephone number of the call attempt with the one or more country codes or area codes of the long distance call restriction information;

if the call attempt is restricted by the long distance call restriction information, restrict the call attempt from the wireless device; and

if the call attempt is not restricted by the long distance call restriction information, allow the call attempt from the wireless device.

12. (Previously Presented) The communication system of claim 11, wherein the host server is configured to connect with the host computer network which is a private communication network.

13. (Previously Presented) The communication system of claim 11, wherein the memory of the host server is for storing a plurality of user profiles which are unique to each user or subscriber.

14. (Currently Amended) In a wireless communication device for use by an individual of an enterprise, a method of providing restrictions on long distance calls from the wireless communication device comprising the acts of:

receiving, from a user interface of the wireless device of the individual, a selection of a plurality of telephone call digits of a telephone number;

transmitting, to a host ~~computer network~~ enterprise server of a private communication network of the enterprise, a query request to identify whether a telephone call to the telephone number should be restricted based on long distance call restriction information stored in the host computer network which is indicative of one or more country codes or area codes;

receiving, from the host ~~computer network~~ enterprise server of the private communication network, a response to the query request which is based on a comparison of a country code or area code of the telephone number with the one or more country codes or area codes of the long distance call restriction information;

if the response is positive, allowing the telephone call; and

if the response is negative, restricting the telephone call and providing an audible or visual alert at the wireless device.

15. (Original) The method of claim 14, comprising the further act of:

transmitting the query only if the telephone number is identified as being a long distance telephone number.

16. (Currently Amended) A wireless communication device for use by an individual of an enterprise, comprising:

a user interface which is configured to receive a telephone call attempt ~~from an end-user of~~ at the wireless device of the individual;

memory for storing long distance call restriction information which is indicative of one or more country codes or area codes;

a radio modem which is configured for communications with a wireless communication network;

a controller which is configured to:

cause a query request to be transmitted, to a host ~~computer network~~ enterprise server of a private communication network of the enterprise, through the radio modem to identify whether a telephone call to the telephone number should be restricted based on long distance call restriction information stored in the ~~host computer~~ private communication network;

receive, from the host ~~computer network~~ enterprise server through the radio modem, a response to the query request which is based on a comparison of a country code or area code of the telephone number with the one or more country codes or area codes of the long distance call restriction information;

if the response is positive, allowing the telephone call; and

if the response is negative, restricting the telephone call and providing an audible or visual alert at the wireless device.

17. (Currently Amended) In a host enterprise server of a private computer network of an enterprise, a method of providing restrictions of long distance calls from a wireless communication device for an individual in the enterprise, for each of a plurality of individuals in the enterprise, the method comprising the acts of:

maintaining storage of long distance call restriction information in a user profile associated with the individual of the enterprise, the long distance call restriction information being indicative of one or more country codes or area codes;

receiving, through a wireless communication network, a query request from a the wireless communication device of the individual which is attempting to place a telephone call to a telephone number through the wireless communication network, where the query request includes data indicative of a country code or area code of the telephone number;

in response to the query request, searching the long distance call restriction information to identify whether the telephone call with the country code or area code

should be allowed or restricted by comparing a country code or area code of a telephone number of the call attempt with the one or more country codes or area codes of the long distance call restriction information; and

causing a response to be sent to the wireless device which indicates whether the telephone call is allowed or restricted.

18. (Currently Amended) The method of claim 16, wherein the host enterprise server is for use in a the private communication network which is outside of the wireless communication network within which the wireless device operates.

19. (Currently Amended) A host enterprise server which is configured for coupling to a ~~host~~ private computer network of an enterprise which is outside of a wireless communication network within which a plurality of wireless communication devices operate, the host ~~computer~~ enterprise server comprising:

memory for storing a plurality of user profiles associated with the plurality of wireless communication devices for individuals in the enterprise, each user profile having user profile information which is unique to a wireless communication device or a ~~subscriber~~ the individual user thereof and including long distance call restriction information which is indicative of one or more country codes or area codes for restricting long distance telephone calls from the wireless communication device; and

the host enterprise server being configured to cause the long distance call restriction information to be sent to the wireless communication device through the ~~host~~ private computer network of the enterprise and the wireless communication network within which the wireless communication device operates.

20. (Canceled)

21. (Currently Amended) The host enterprise server of claim 19, having the memory for storing a the plurality of user profiles which are unique to each ~~user or subscriber~~ individual of the ~~host-computer-network~~ enterprise.